

 Drafts Pending Active

L2: (446) (343/911R).CCLS.  
 L3: (4) (reflector and antenna :)

 Failed Saved
    

DBs: US-PPGPUB

Default operator: OR

 Bursts Highlight all hit terms initially

(reflector and antenna and (radome or (electro\$1magnetic near filter)) and ring).clm.

    

	U	1	Document	Issue Date	Page	Title	Current OR	Current XR	Retrieval
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2005024849	20051110	8	Antenna with Rotatable Reflector	343/757	343/700MS; 343/761; 343/781P;	W
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2005019011	20050901	9	REFLECTOR ANTENNA RADOME WITH BACKLOBE SUPPRESSOR RING AND M	343/872		S
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2005008324	20050421	7	Parabolic reflector and antenna incorporating same	343/781P	343/912	M
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 2005003592	20050217	14	Dual Radius Twist Lock Radome And Reflector Antenna for Radome	343/872		S

  

Ready

NUM

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	446	(343/911R).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 10:45
L3	4	(reflector and antenna and (radome or (electro\$1magnetic near filter)) and ring).clm.	US-PGPUB	OR	ON	2006/04/07 10:52
L4	1	("6137449").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/07 12:03
L5	382	(radome or (protective near cover) or (electro\$1magnetic near filter)) and reflector and antenna and (ring or tab or clamp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 13:24
L6	1302	(radome or (protective near cover) or (electro\$1magnetic near filter)) and antenna and (ring or tab or clamp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 13:24
L7	251	antenna and ((ring or clamp or tab) with (conductive or metalised)) and ((correct\$4 or improv\$4 or enhanc\$4) with (radiation or pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 13:26
L8	236	7 not 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 13:26
L9	43	8 and reflector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 13:26